

FIG. I A

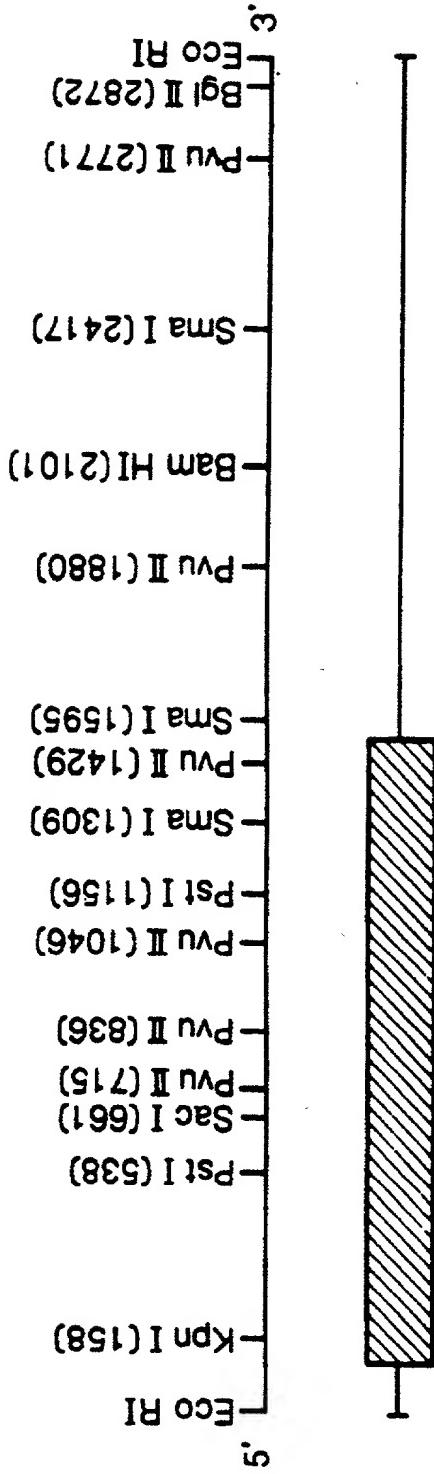


FIG. I-B-I

- | | |
|-----|---|
| 1 | GCCATCTGGCCCCAGGCCCATGCCGAGGAAGGGTGGCTGAAGGCCACCAAGGCCAGACTGTCTGCCTCTGACTG |
| 1 | MetAlaSerSerCysProThrProGlyGlyIleLeuAsnGlyIleLeuAsnGlyIleLeuAsnGlyIleLeuAsn |
| 11 | SerSerCysProThrProGlyGlyIleLeuAsnGlyIleLeuAsnGlyIleLeuAsnGlyIleLeuAsnGlyIle |
| 21 | LeuAsnGlyIleLeuAsnGlyIleLeuAsnGlyIleLeuAsnGlyIleLeuAsnGlyIleLeuAsnGlyIleLeu |
| 91 | AsnGlyIleLeuAsnGlyIleLeuAsnGlyIleLeuAsnGlyIleLeuAsnGlyIleLeuAsnGlyIleLeuAsn |
| 11 | GlyGlyIleLeuAsnGlyIleLeuAsnGlyIleLeuAsnGlyIleLeuAsnGlyIleLeuAsnGlyIleLeuAsn |
| 31 | GlyGlyIleLeuAsnGlyIleLeuAsnGlyIleLeuAsnGlyIleLeuAsnGlyIleLeuAsnGlyIleLeuAsn |
| 41 | GlyGlyIleLeuAsnGlyIleLeuAsnGlyIleLeuAsnGlyIleLeuAsnGlyIleLeuAsnGlyIleLeuAsn |
| 51 | GlyGlyIleLeuAsnGlyIleLeuAsnGlyIleLeuAsnGlyIleLeuAsnGlyIleLeuAsnGlyIleLeuAsn |
| 71 | GlyGlyIleLeuAsnGlyIleLeuAsnGlyIleLeuAsnGlyIleLeuAsnGlyIleLeuAsnGlyIleLeuAsn |
| 81 | GlyGlyIleLeuAsnGlyIleLeuAsnGlyIleLeuAsnGlyIleLeuAsnGlyIleLeuAsnGlyIleLeuAsn |
| 91 | GlyGlyIleLeuAsnGlyIleLeuAsnGlyIleLeuAsnGlyIleLeuAsnGlyIleLeuAsnGlyIleLeuAsn |
| 181 | GlyGlyIleLeuAsnGlyIleLeuAsnGlyIleLeuAsnGlyIleLeuAsnGlyIleLeuAsnGlyIleLeuAsn |
| 271 | GlyGlyIleLeuAsnGlyIleLeuAsnGlyIleLeuAsnGlyIleLeuAsnGlyIleLeuAsnGlyIleLeuAsn |

FIG. I B-2

FIG. I-B-3

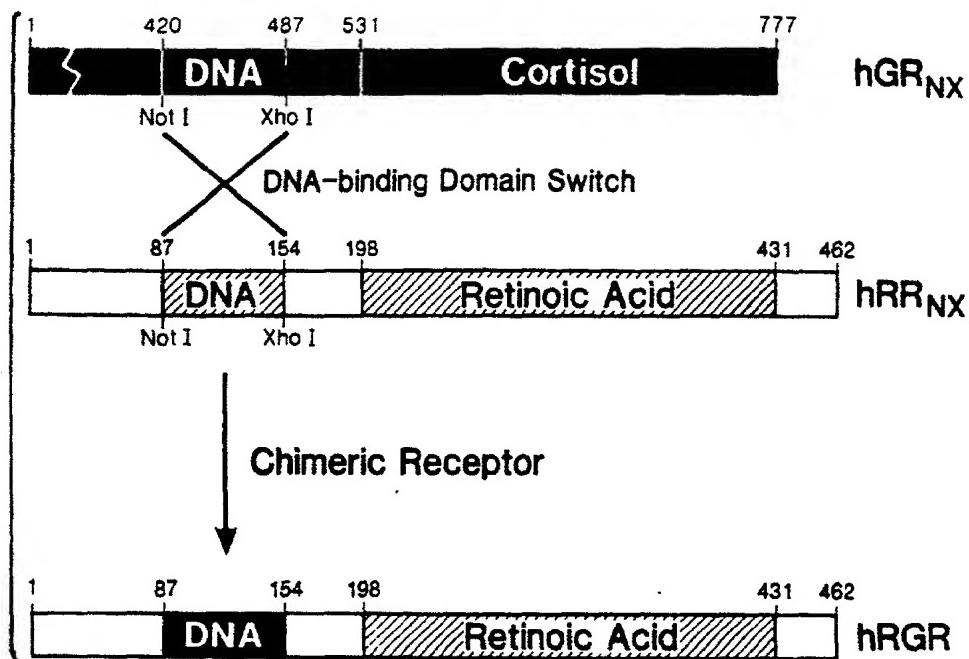
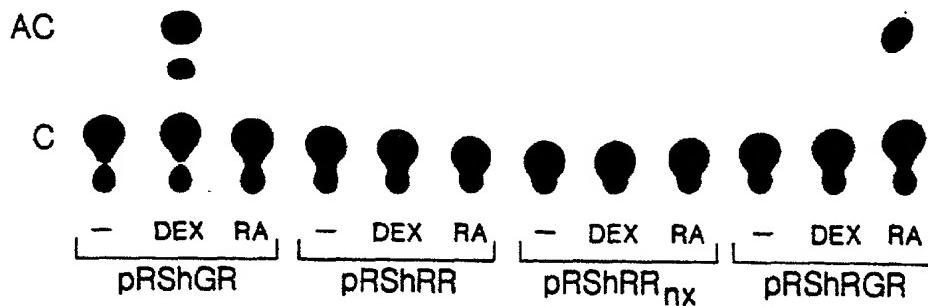
FIG. 2A**FIG. 2B**

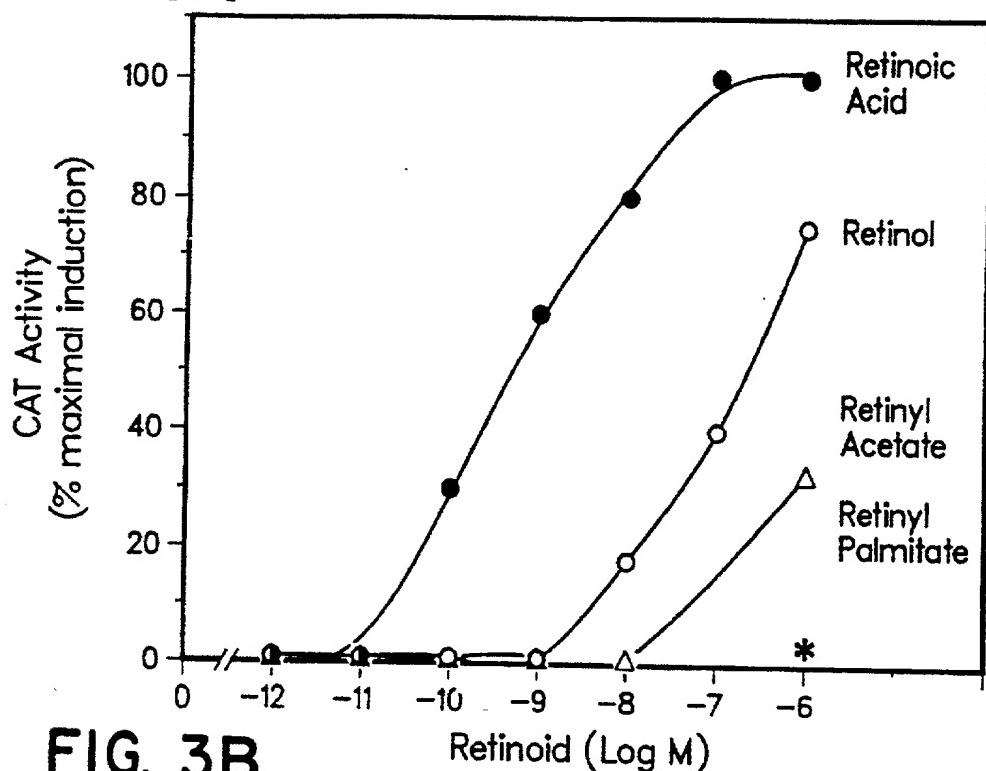
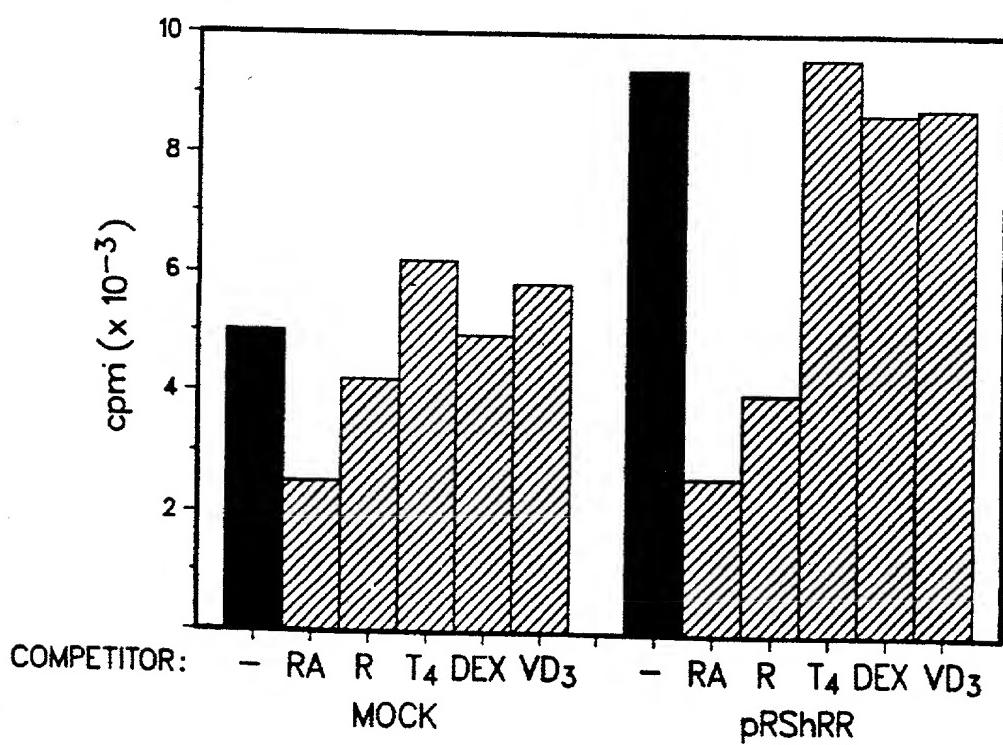
FIG. 3A**FIG. 3B**

FIG.4A

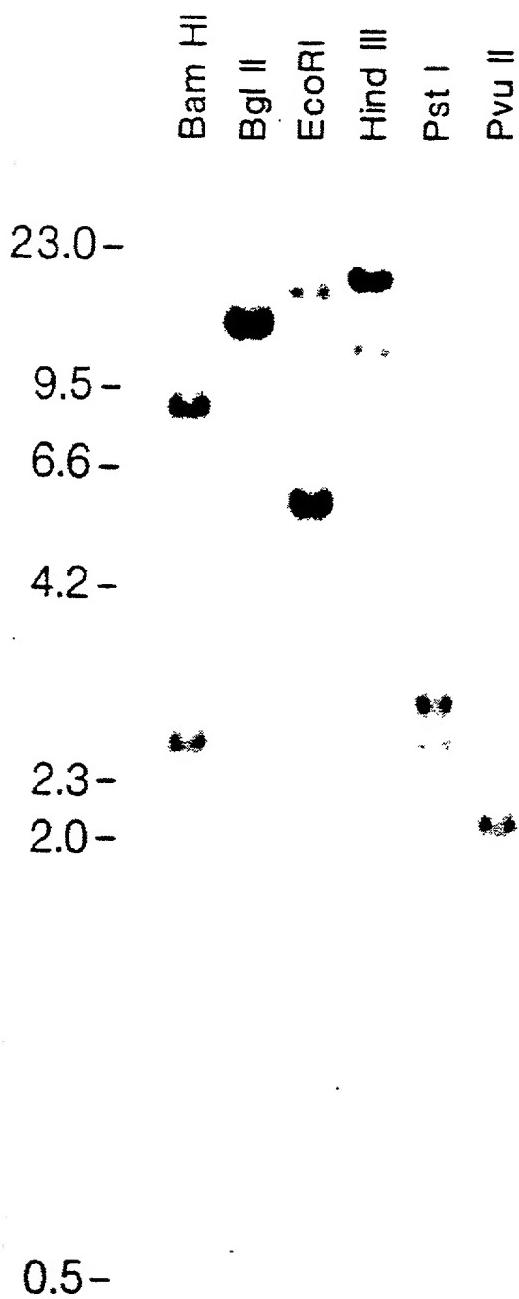
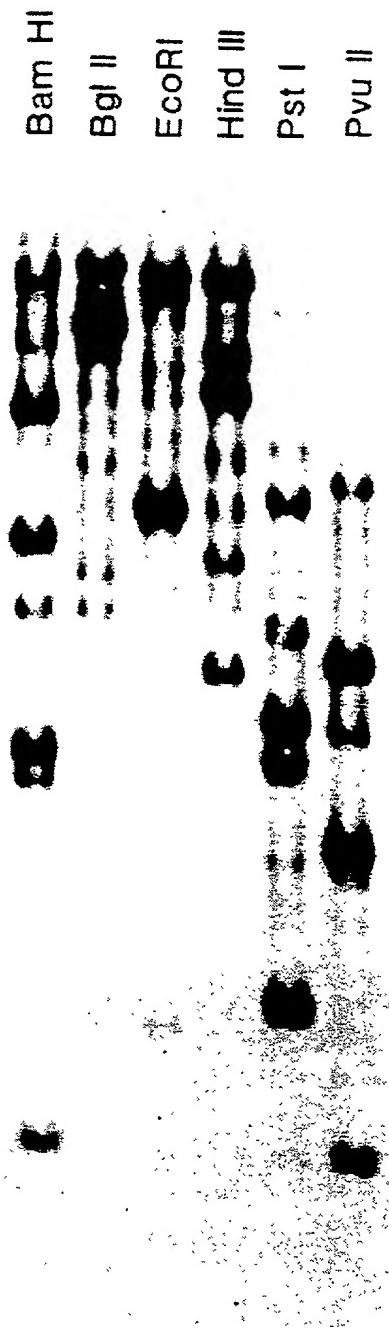
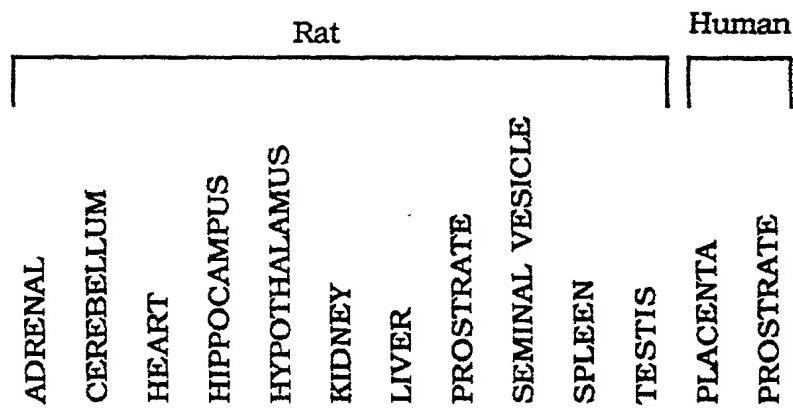


FIG.4B





28S .



18S .

FIGURE 5

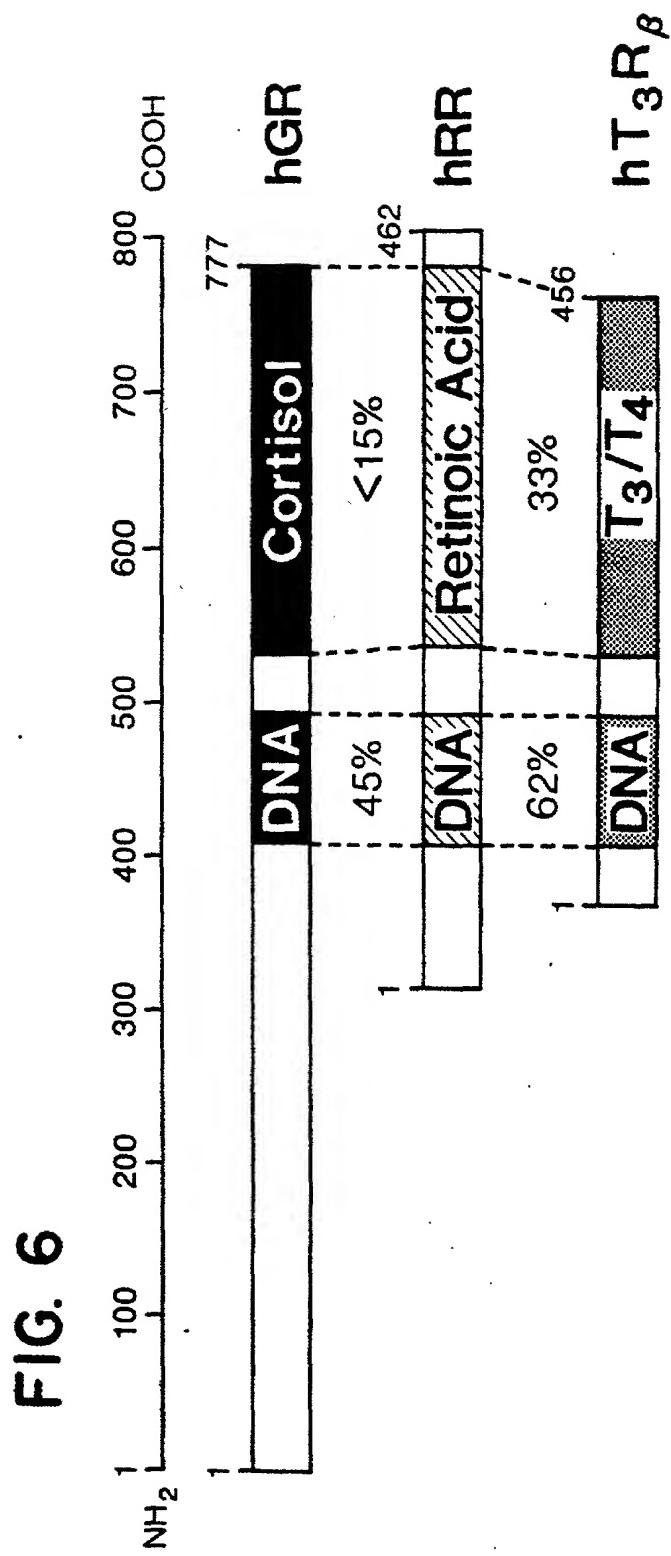


FIG. 7

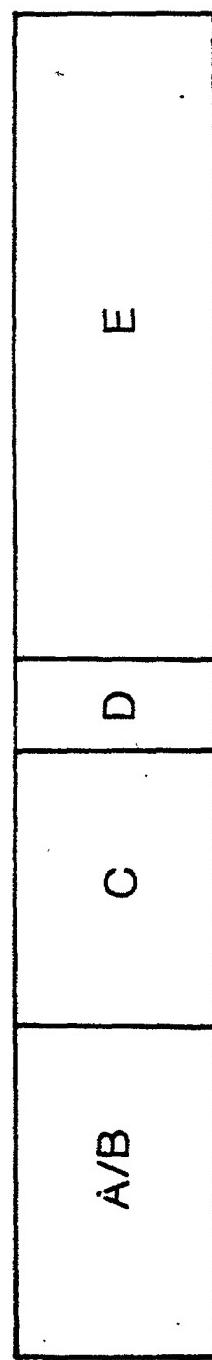


FIG. 8-I

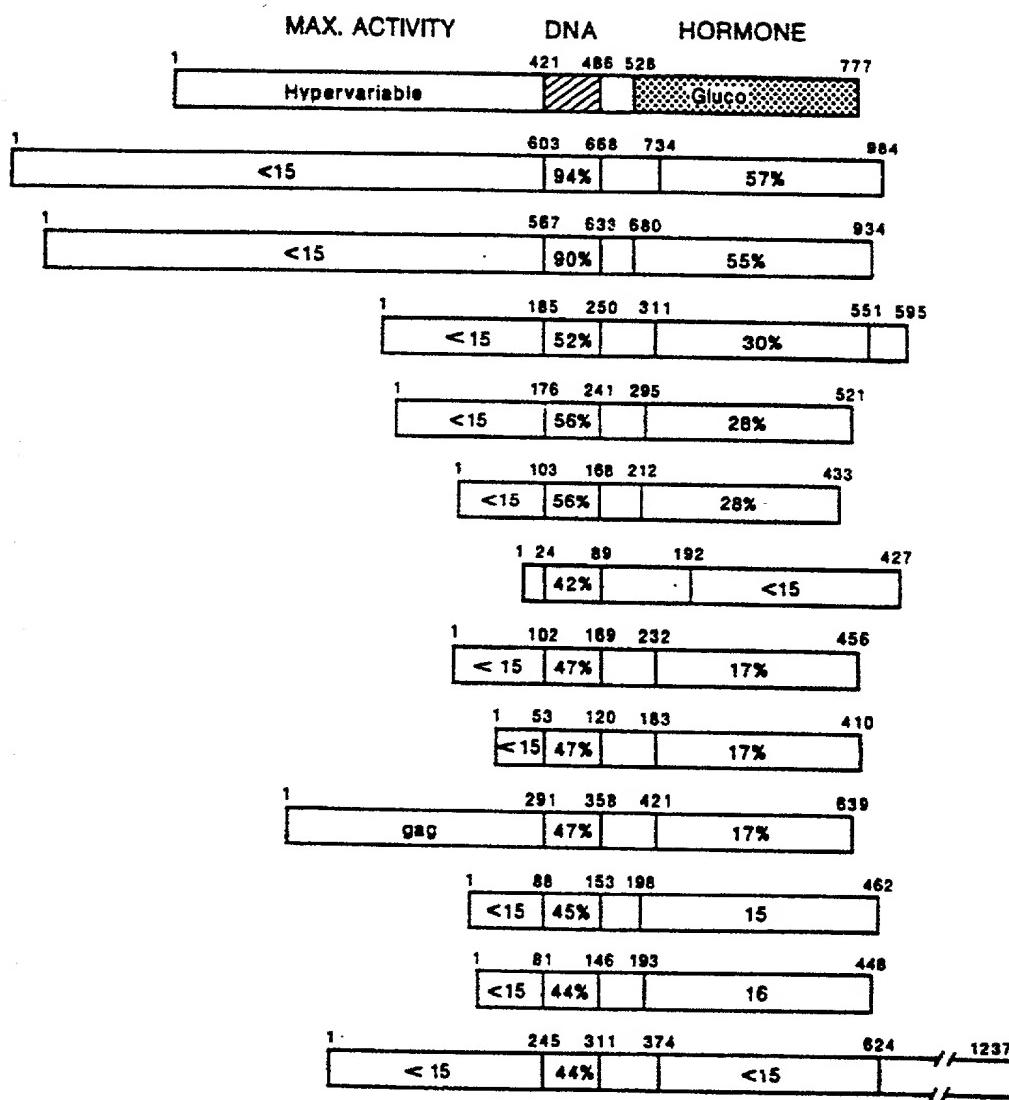


FIG. 8-2

	HRE	DNA BINDING	HORMONE BINDING IN VITRO	HORMONE BINDING IN VIVO	TRANS- ACTIVATION	CHROMO- SOME	SPECIES
GR	+	+	+	+	+	5 ²⁶	h, ²⁶ r, ⁷⁷ m, ⁷⁸
MR	nd	nd	nd	+	+	4 ³⁶	h ³⁶
PR	+	+	nd	nd	+	11 ⁷⁹	rabbit, ³² h, ³³ c, ³⁴
ER	+	+	nd	+	+	6 ⁶²	h, ²⁹ c, ³⁰ frog ³¹
ERR1	nd	nd	nd	nd	nd	nd	h ³⁹
ERR2	nd	nd	nd	nd	nd	nd	h ³⁹
VDR	nd	nd	nd	+	nd	nd	h, ³⁵ c ³⁵
T ₃ R _β	+	+	+	nd	+	3 ³⁷	h ³⁷
T ₃ R _α	nd	nd	+	nd	+	17 ⁴⁰	r, ⁴⁰ h, ⁴¹ c ³⁸
V-erb A	+	+	(-) ³⁸	nd	nd	virus	c ²⁸
RAR	nd	nd	nd	+	+	17 ⁴³	h ^{42,43}
HAP	nd	nd	nd	nd	nd	3 ⁴⁵	h ⁴⁵
E75	nd	nd	nd	nd	nd		d ⁴⁶

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FIG

